IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PRELIMINARY AMENDMENT

APPLICANT:

Robert A. PRIEGNITZ et al. CASE NO.: P00,1841

SERIAL NO.:

FXAMINER:

FILING DATE:

ART UNIT:

INVENTION:

"ACTIVE GATE CLAMP CIRCUIT FOR SELF DRIVEN

SYNCHRONOUS RECTIFIERS"

Assistant Commissioner for Patents Washington D.C. 20231

SIR:

Amend the above-identified application prior to consideration on the merits as follows:

IN THE SPECIFICATION:

On page 4, in line 16, change "Figure 3 is" to --Figures 3A and 3B are two parts of--.

IN THE CLAIMS:

Add new claim 16 as follows:

16. A rectifier as claimed in claim 2, wherein said control lead of said first rectifier is connected through said first clamping transistor to said second lead of said secondary;

said first lead of said second rectifier is connected to said first lead of said secondary through said first rectifier; and

said control lead of said second rectifier connected through said second clamping transistor to said first lead of said secondary.

REMARKS

A change in the specification corrects an inconsistency in the identification of a drawing. Consideration of the new claim 16 as set forth above is hereby requested.

Respectfully submitted,

Melvin A. Robinson (Reg. No. 31,870)

Schiff Hardin & Waite Patent Department 6600 Sears Tower Chicago, Illinois 60606

Telephone: 312-258-5785

ATTORNEY FOR APPLICANT